| FIRST AI | 1. DATE 20020920 | | | | |
|---|---|--|--|---|--|
| (AFMCI 64-110, AFMCI 23-102 and FA | | aditional Instructions | | 20020720 | |
| P/R/MIPR NUMBER 3. PART NUMBER 4. NSN H16DW748-303 | | | | 01-332-5899WF | |
| 5. FIRST ARTICLE QUANTITY | | 4 | | | |
| THE FIRST ARTICLE IS UNIT(S) OF LOT/ITEM 1 AND WILL BE: PART OF PRODUCTION QUANTITY X IN ADDITION TO PRODUCTION QUANTITY | | | | | |
| AND WILL BE: PART OF PRODUCTION OF | | | | | |
| 6. ARTICLES | | 7. LONG LEAD TIME ITE | M5 | | |
| WILL WILL NOT SERVE AS A MANUFACTURING STANDARD | | X REQUIRED (See FAR 52.2 | 209-3 or -4, alternate li | NOT REQUIRED | |
| 8. SPECIAL REQUIREMENT/PRODUCTION FACILITIES REQUIRED "The First Article offered must be manufactur component not manufactured by the contract for the contract. A certification to this effect | ed at the facilities in which tor, such component must be | NOT REQUIRE hat item is to be produce manufactured at the facil | d under the contract, | | |
| 9. TEST/INSPECTION REQUIREMENTS | | F. FIRST ARTICLE | DELIVERY: | | |
| A. CONTRACTOR TESTING SOVERNMENT TESTING Performance or other characteristics which the First Articles must meet are Conformance with all specifications and standards | | (1) Due within | | days from date contract. s prior to shipment. | |
| B. The detailed technical requirements for First Article approval tests are contained in | | (3) Delivered to government at Non-Accountable Bay, Bldg. 849, Hill AFB, UT 84056, Attention: Transportation Officer | | | |
| (Cite Spec and Para number C. TEST PLAN REQUIRED (1) DD Form 1423 ELIN | | _90 | days after receipt of fi | oproval/disapproval within starticle package. g/inspection evaluation. | |
| (2) Delivery due calendar days (3) Number of days for government approvidays. | from date of contract. | \$ \$800.00 | | | |
| | Requesting Activity) In prior to start of testing. | | | | |
| (1) DD Form 1423 ELIN (2) Due calendar days from days | | | | | |
| (4) Government written notice of approval/d days after receipt of contractor's report. | isapproval due | | | | |
| 10. DISPOSITION OF FIRST ARTICLES | | | | sturned to the contractor/ | |
| Approved First Articles will be forwarde | d to | · | retained bynstructions from the co | pending | |
| TIELV the contractor. First Articles will be installed on aircre | tArticles will be retained by osition instructions from | following dis Foreign Milit a. Approved shipment w b. Dispositi | sposition will apply. (Nary Sales (FMS)). First Articles will be reith production item. | d as direct shipments the IOTE: Always applicable on eturned to the contractor for rst Articles will remain the | |
| proper fit/function. Approved articles aircraft/equipment and will not be forw will be considered part of the contract of | le will remain on the arded to USAF Supply, but | Other Dispo | | | |

| 2. P/R/MIPR NUMBER | 3. PART NUMBER | 10.000 | 4. NSN | | | |
|--|---------------------|-----------------------|-----------------------------------|--|--|--|
| | H16DW74 | l8-303 | 6150-01-332-5899WF | | | |
| 11. CONDITION(S) FOR WAIVER OF FIRST ARTICLE APPROVAL Offerors who have previously furnished production quantities of the same or similar article to the prime contractor for delivery to the | | | | | | |
| a Government, DoD, Air Force. | | | | | | |
| b. Offerors currently in production of the same or similar article for a Government, DoD, Air Force contract and who have received First Article approval under the existing contract. | | | | | | |
| c. Offerors who have previously furnished production quantities of the same or similar articles to theGovernment,DoD, Air Force, provided articles thus furnished, have exhibited satisfactory performance in service in the opinion of the Air Force. | | | | | | |
| d. Provided not more than months have elapsed since completion of the contract. | | | | | | |
| e. X First Article testing will not be waived. | | | | | | |
| f. See Remarks in block 12 below. | | | | | | |
| NOTE TO BUYER: UNDER CONDITIONS A AND C ABOVE, THE COGNIZANT ENGINEERING ACTIVITY WILL DECIDE WHETHER OR NOT THE ITEM HAS EXHIBITED SATISFACTORY PERFORMANCE. IN SERVICE AND PREPARE AND RETAIN SUPPORTING DOCUMENTATION TO FULLY JUSTIFY THIS DECISION. THE BUYER MUST SOLICIT DUAL PRICES (That is, both with and without requirement for first article approval) AND MUST FURNISH THE COGNIZANT ENGINEERING ACTIVITY WITH THE FOLLOWING INFORMATION ON THE PREVIOUSLY SUPPLIED ARTICLE: | | | | | | |
| A. PROCURING OFFICE B. CONTR | RACT NUMBER C. DATE | OF CONTRACT D. | SPECIFICATION NUMBER AND REVISION | | | |
| | | | | | | |
| | | | | | | |
| 12. REMARKS | | | | | | |
| The manufacture of this item requires techniques, processes, tooling, testing, or finishes of such nature that only by First Article testing and evaluation can assurance be obtained that a contractor has the capability of producing the item in accordance with the instructions and data supplied or specified. | | | | | | |
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| 13. COGNIZANT ENG ORGANIZATION RESPONSI AND/OR APPROVING TEST (Name, Organization, F | | 14. PR INITIATOR (Nan | ne, Organization, Phone) | | | |
| Benjamin S. Benedict, OO-ALC/YPVO, | | | | | | |

INSTRUCTIONS FOR COMPLETION OF FIRST ARTICLE TEST REQUIREMENTS (AFMC Form 260)

BLOCKS 1 - 4 AND 14. WILL BE COMPLETED BY THE INITIATOR OF PURCHASE REQUEST.

BLOCKS 5 THRU 11, AND 13. WILL BE COMPLETED BY THE ENGINEER AND/OR EQUIPMENT SPECIALIST. IF LOCAL PURCHASE, INITIATOR OF PURCHASE REQUEST SHALL COMPLETE.

BLOCKS 1 THRU 4. SELF-EXPLANATORY

BLOCK 5. INSERT QUANTITY OF FIRST ARTICLE TO BE TESTED. INDICATE WHETHER THE FIRST ARTICLE ITEM IS PART OF OR IN ADDITION TO THE PRODUCTION QUANTITY. (Normally the First Article in "Contractor Testing" are delivered (if not destroyed) with the production items.) PER FAR 9.301 FIRST ARTICLE MEANS PREPRODUCTION MODELS/SAMPLES, INITIAL PRODUCTION SAMPLES, TEST SAMPLES, FIRST LOTS, PILOT MODELS OR PILOT LOTS.

BLOCK 6. INDICATE WHETHER OR NOT THE FIRST ARTICLE WILL SERVE AS A MANUFACTURING STANDARD. (FAR 9.306(h)).

BLOCK 7. SEE FAR 52.209-3 OR -4, ALTERNATE II.

BLOCK 8. SEE FAR 9.308

BLOCK 9. MUST BE CHECKED TO INDICATE WHETHER THE CONTRACTOR OR THE GOVERNMENT IS TO PERFORM TESTING. (FAR 9.306)

- A. THE SPECIFIC PARAGRAPH(S) OF THE SPECIFICATION MUST BE INCLUDED OR THE PARTICULAR REQUIREMENTS CITED.
- B. THE SPECIFIC PARAGRAPH(S) OF THE SPECIFICATION MUST BE INCLUDED OR THE PARTICULAR REQUIREMENTS CITED.
- C. THIS PARAGRAPH IS OPTIONAL AND IS REQUIRED ONLY WHEN A TEST PLAN IS REQUIRED. THE REQUIRED ENTRIES ARE SELF-EXPLANATORY.
- D. THE "NUMBER OF DAYS" ENTRY SHOULD BE FAR ENOUGH IN ADVANCE OF THE TESTING TO PERMIT ANY GOVERNMENT REPRESENTATION AT THE TESTING SITE.
- E. THIS PARAGRAPH IS SELF-EXPLANATORY. (NOTE: All dates must be realistic and include adequate production and administrative lead times.)
- F. (1). THE DELIVERY DATE MUST BE REALISTIC AND INCLUDE ADEQUATE PRODUCTION AND ADMINISTRATIVE LEAD TIMES.
 - (2). THIS NOTIFICATION SHOULD BE NO LESS THAN TEN DAYS.
 - (3). ENTER ADDRESS WHERE FIRST ARTICLE IS TO BE DELIVERED FOR TESTING.
- (4). THIRTY DAYS OR LONGER NOTIFICATION MUST BE CONSIDERED WHEN GOVERNMENT TESTING REQUIRES SPECIAL FIXTURE AND/OR AIRCRAFT.
- G. THIS ESTIMATE SHOULD BE AS ACCURATE AS POSSIBLE AND INCLUDE GOVERNMENT LABOR COSTS FOR TESTS; TOOLS/TEST EQUIPMENT; GOVERNMENT TEST FACILITY USE; TDY COSTS, TRANSPORTATION OF FIRST ARTICLE TO TEST SITE; GOVERNMENT EVALUATION OF CONTRACTOR TEST REPORT; ETC.
- BLOCK 10. APPLIES TO GOVERNMENT TESTING. APPLIES TO CONTRACTOR TEST ONLY IF ITEMS ARE NOT SUBMITTED AS PRODUCTION UNITS, IN THESE CASES CITE DISPOSITION.
- BLOCK 11. SELF-EXPLANATORY. SIMILAR ARTICLES ARE THOSE WHICH, FOR PURPOSE OF MANUFACTURE, ARE SUBSTANTIALLY THE SAME AS THE ITEM BEING PURCHASED (For example, items that differ only in size or in place of operation (i.e., left vs right side of aircraft)).

BLOCK 12. SELF-EXPLANATORY.

BLOCK 13 AND 14. SELF-EXPLANATORY.